

IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A method of enhancing multimedia data ~~(24)~~ contained on an information carrier ~~(23)~~, said information carrier also containing additional carrier data (25), said method comprising the following ~~steps performed from the information carrier (23) acts:~~

[[~~-~~]] reading a user file ~~(22)~~ containing user data defining ~~user's previous actions of a user~~, in a storage unit ~~(21)~~ of a recording and/or reproducing device ~~(20)~~,

[[~~-~~]] providing, in an off-line session, the additional carrier data (25) as a function of the user data, ~~and~~

[[~~-~~]] updating the user data to reflect ~~the user's a latest~~ off-line action of the user,

providing, in an on-line session, additional remote data from

a remote unit as a function of the user data, the remote unit being connected to the recording and/or reproducing device via a network, and

updating the user data to reflect a latest on-line action of the user so that a viewing experience of the user is consistent during both the off-line session and the on-line session and same customization features are provided when the additional carrier data are coming from the information carrier or when the additional remote data are coming from the remote unit.

Claim 2 (Canceled)

3. (Currently Amended) An information carrier ~~(23)~~ comprising multimedia data ~~(24)~~ and additional carrier data ~~(25)~~ for enhancing the multimedia data ~~(24)~~, said information carrier ~~(23)~~ further comprising:

[[~~-~~]] means for reading a user file ~~(22)~~ containing user data defining user's previous actions of a user, in a storage unit ~~(21)~~ of a recording and/or reproducing device ~~(20)~~,

[[~~-~~]] means for providing, in an off-line session, the

carrier additional data (25) as a function of the user's previous actions of the user,

means for providing, in an on-line session, additional remote data from a remote unit as a function of the previous actions of the user, and

means for updating the user data in the user file as a function of the user's latest actions the user so that a viewing experience of the user is consistent during both the off-line session and the on-line session and same customization features are provided when the additional carrier data are coming from the information carrier or when the additional remote data are coming from the remote unit.

4. (Currently Amended) A recording and/or reproducing device (10) adapted to read an information carrier (23) containing multimedia data (24) and additional carrier data (25) for enhancing the multimedia data (24), said device comprising:

[[-]] means for reading a user file (22) containing user data defining user's previous actions of a user, in a storage unit (21) of the recording and/or reproducing device (20),

[[-]] means for providing, in an off-line session, the additional carrier data (25) as a function of the user's previous actions of the user,

means for providing, in an on-line session, additional remote data from a remote unit as a function of the previous actions of the user, and

[[-]] means for updating the user data in the user file as a function of the user's latest actions the user so that a viewing experience of the user is consistent during both the off-line session and the on-line session and same customization features are provided when the additional carrier data are coming from the information carrier or when the additional remote data are coming from the remote unit.

5. (Currently Amended) A computer program stored on a computer readable medium, the computer program comprising program instructions for implementing the method of enhancing multimedia data as claimed in claim 1, when said program is executed by a processor.